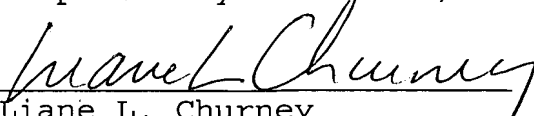


herein and presented as new Claim 21. In addition, Claim 7 on page 56 is amended herein to depend from new Claim 21.

Respectfully submitted,


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5. ~~The arrangement of Claim 1 wherein said housing includes top and bottom walls, a side wall horizontally spaced from said screen, and a pair of end walls extending transversely between and interconnecting said top, bottom and side walls, one of said end walls defining a sidewardly opening port therein which communicates with said interior, said arrangement further including an elongate conduit defining therein a channel for routing cabling to said console, said conduit having a terminal end which is removably mounted to said console for communication with said port.~~

7. The arrangement of Claim ~~6-21~~ wherein a pair of support arms are mounted on said console housing so as to project horizontally outwardly therefrom, said support arms having clamp members at respective ends thereof which engage said cross member to removably secure said console to said worksurface.

8. The arrangement of Claim 1 wherein said worksurface defines a recess which projects horizontally inwardly from said rear edge thereof, said console being mounted on said cross member so as to be positioned generally below said recess such that cabling associated with components supported on said worksurface projects downwardly through said recess and into said console for connection with said one receptacle.

9. An upright console for permitting access to power or communication in an office workspace, comprising:

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an upright housing having opposite upright side
walls which are spaced to define a hollow interior
therebetween;

5

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7. The arrangement of Claim 21 wherein a pair of support arms are mounted on said console housing so as to project horizontally outwardly therefrom, said support arms having clamp members at respective ends thereof
5 which engage said cross member to removably secure said console to said worksurface.

8. The arrangement of Claim 1 wherein said worksurface defines a recess which projects horizontally
10 inwardly from said rear edge thereof, said console being mounted on said cross member so as to be positioned generally below said recess such that cabling associated with components supported on said worksurface projects downwardly through said recess and into said console for
15 connection with said one receptacle.

9. An upright console for permitting access to power or communication in an office workspace, comprising:
20 an upright housing having opposite upright side walls which are spaced to define a hollow interior therebetween;

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21. (New) The arrangement of Claim 1 wherein said housing includes top and bottom walls, a side wall horizontally spaced from said screen, and a pair of end walls extending transversely between and interconnecting said top, bottom and side walls, one of said end walls defining a sidewardly opening port therein which communicates with said interior, said arrangement further including an elongate conduit defining therein a channel for routing cabling to said console, said conduit having a terminal end which is removably mounted to said console for communication with said port.